

Page 1 of 3

A

Rev. Order ID
(Assigned by DCC)

[] Revision

☒ the project as detailed below in Section 2.

Revision Required by: 11/10/94

Date _____

Insert missing steps in procedure

Add text as shown on Pages 2 of 3 and 3 of 3

11/10/94



[illegible]

Table 2.5 Disposal Well Checklist

Disposal Well Check	Verified/Date
1) Haul purgewater tanker truck down to disposal well 699-49-55A. Connect tanker drain valve to quick disconnect at BV-115 with 2" flexible hose.	
2) Open valves BV-115, BV-117, and BV-118. Verify that BV-119 is closed and SC-9 is capped.	
3) Throttle the flow into the well by using BV-120. Open truck drain valve. Begin by opening the valve 50% and adjust flowrate indicated by FI-2 (rotameter) to no more than 15 gpm. Record flow rate on daily log sheets.	
4) Operator will monitor well water level by noting groundwater table elevations at start of injection and at regular intervals using the data logger. Record disposal well level and level changes on daily log sheets.	
5) When tanker truck is drained, close the tanker truck valve and carefully disconnect hose from truck and cap without spilling water. Walk hose up towards wellhead to assure hose is drained. Close ball valves BV-115, BV-117, BV-118, and BV-120.	

CONTROLLED DISTRIBUTION

Procedures Coordination	H4-79
Rogers, L. E.	H4-79
Melhorn, M.	H6-03
Zoghbi, J. G.	H4-79
Porter, K. R.	H6-01
Erb, D. B.	H6-01
Baker, M. D.	H6-04
Green, J. W.	H6-02
Frank, M. A.	H6-03
Huegel, A. L.	H6-03
Fahlberg, R.	H6-03
Frederick, D. O.	L4-93
Spicer, T. W.	T1-95
Fabre', R. J.	H6-03
St. John, C. H.	N3-06
Deleon, S. O.	H4-16
Henckel, GC	H6-02
EPIC	H6-08
EPIC	H6-08
ERC	H6-07
ERE Project File	H6-08
Resource Center	N3-05

Uncontrolled

Dada, AG	H4-80
Hyman, M	H4-79